

Fig. 1



FIG. 2A

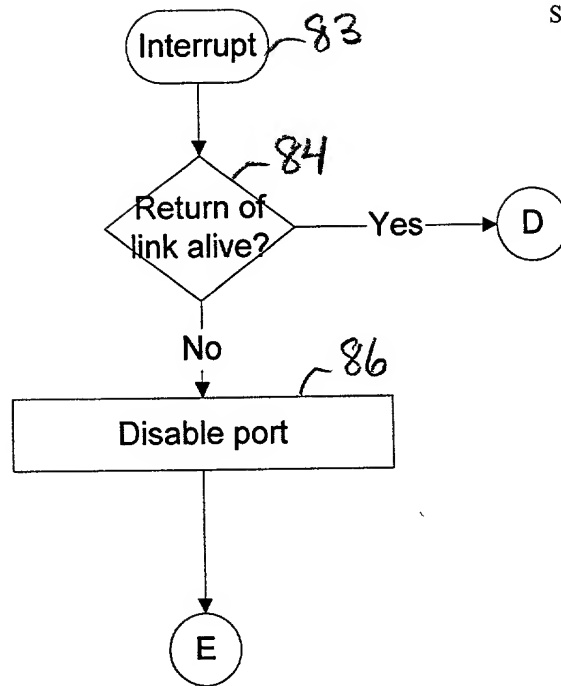


FIG. 2B

Port number of the port's neighbor	~92
Id of the fabric to which the port neighbor belongs	~94
Global unique identification number of the neighboring switch hardware	~96
Manufacturing part number of the neighboring switch hardware	~98
Version ID of the configuration file that is currently being used by the neighbor switch	~100
Configuration tag of the configuration file that is currently being used by the neighbor switch including topological information such as cluster topology ID and position ID of switch	~102
Configuration major and minor revision numbers of the neighboring switch	~104
Release version or version ID of the neighboring switch firmware	~106
Firmware major and minor revision numbers of the neighboring switch	~108

↑  
90

FIG. 3

10029590-122101

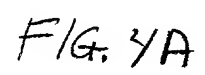


FIG. 3A

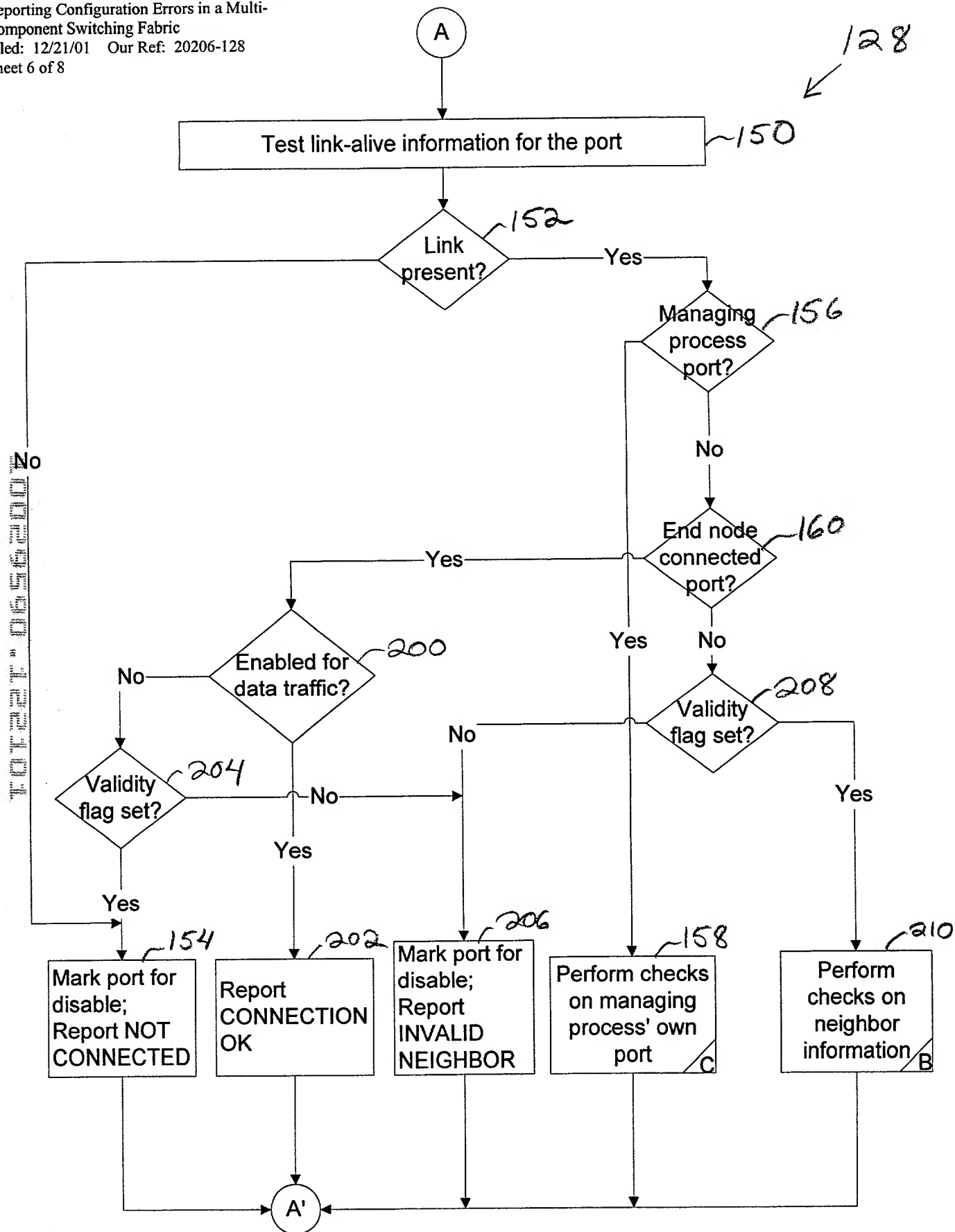


FIG. 4B

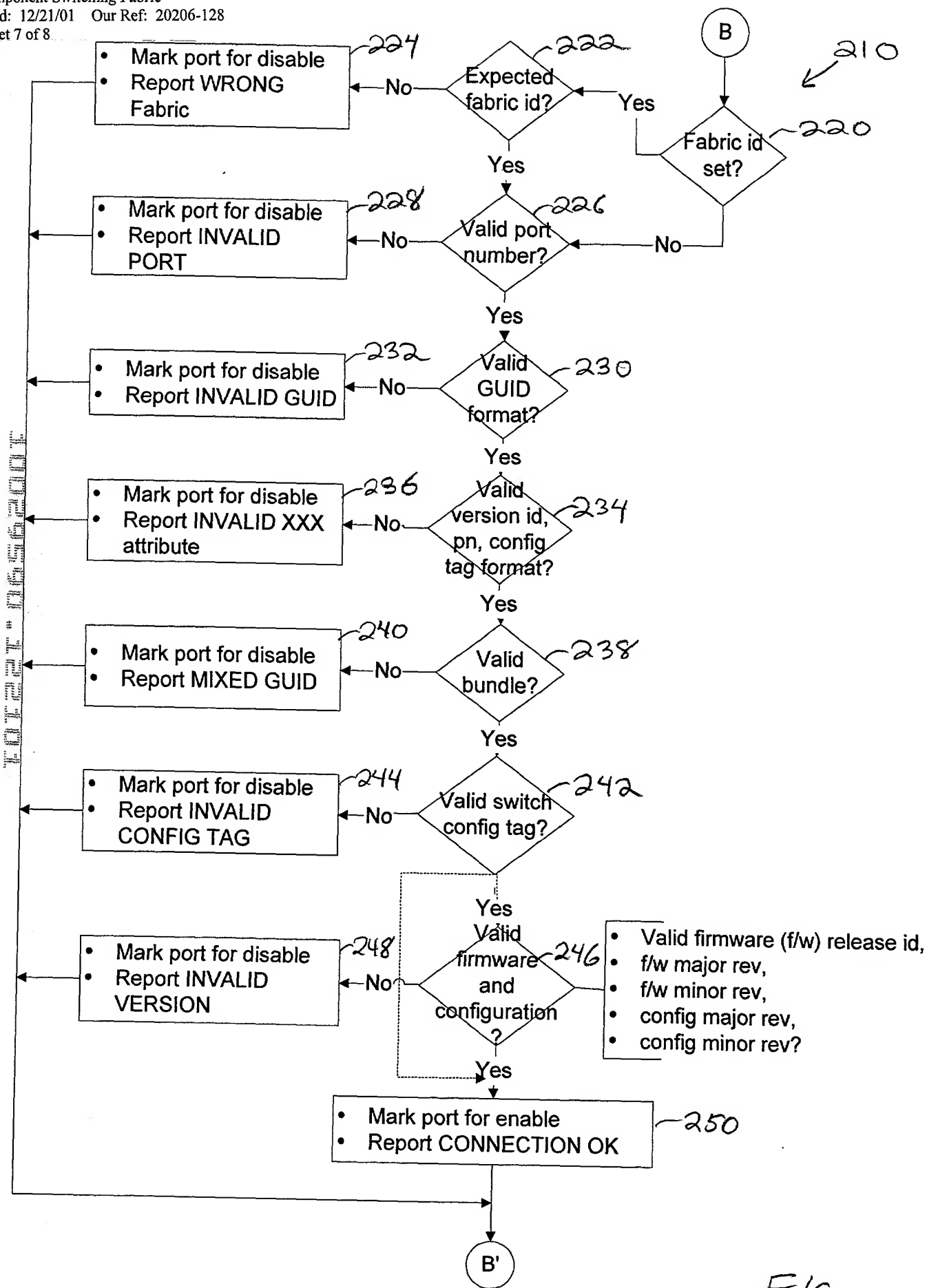


FIG. 4C

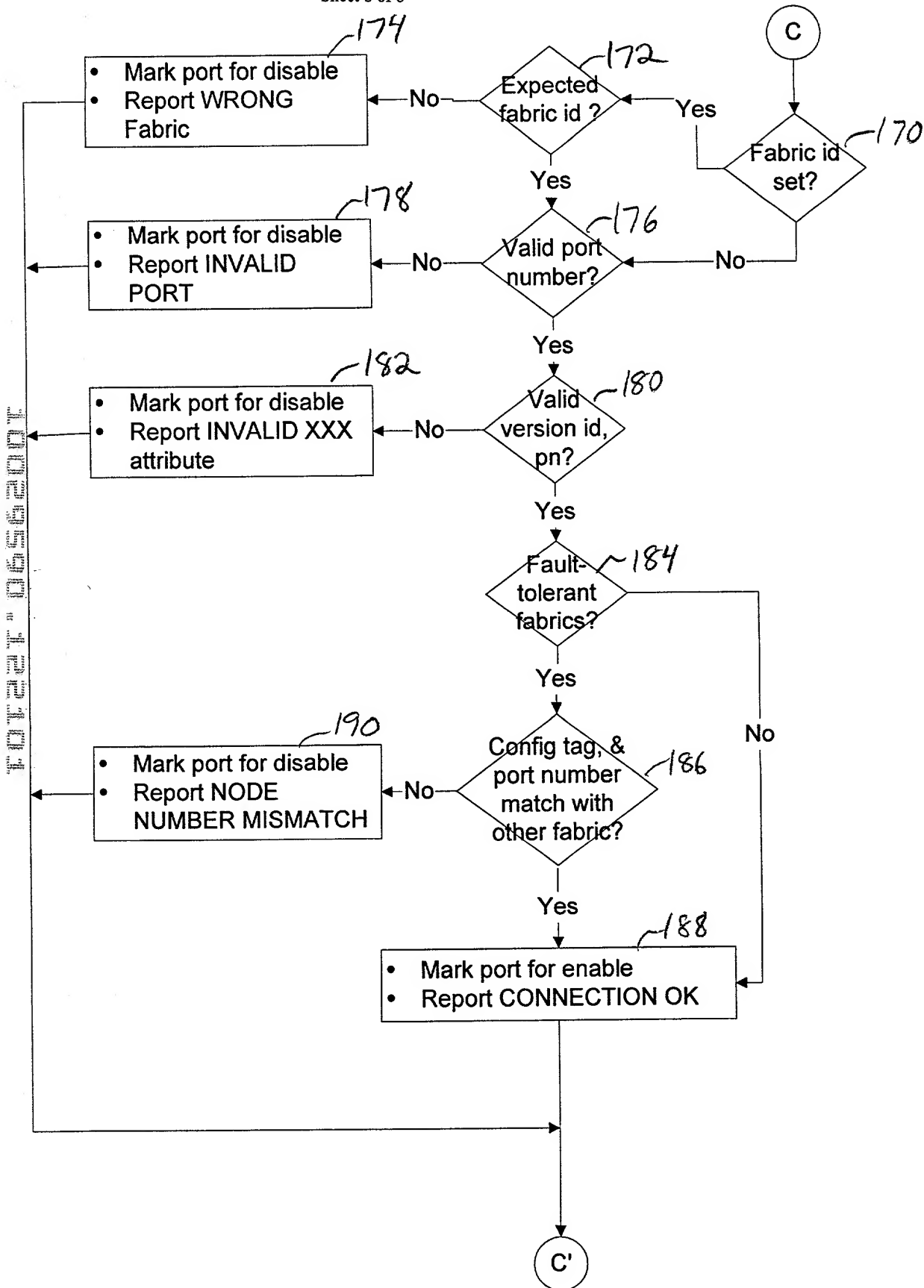


FIG. 4D